

Light Object - Balance

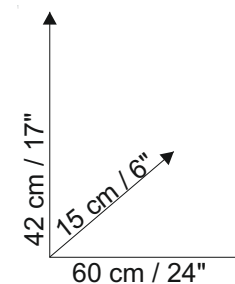
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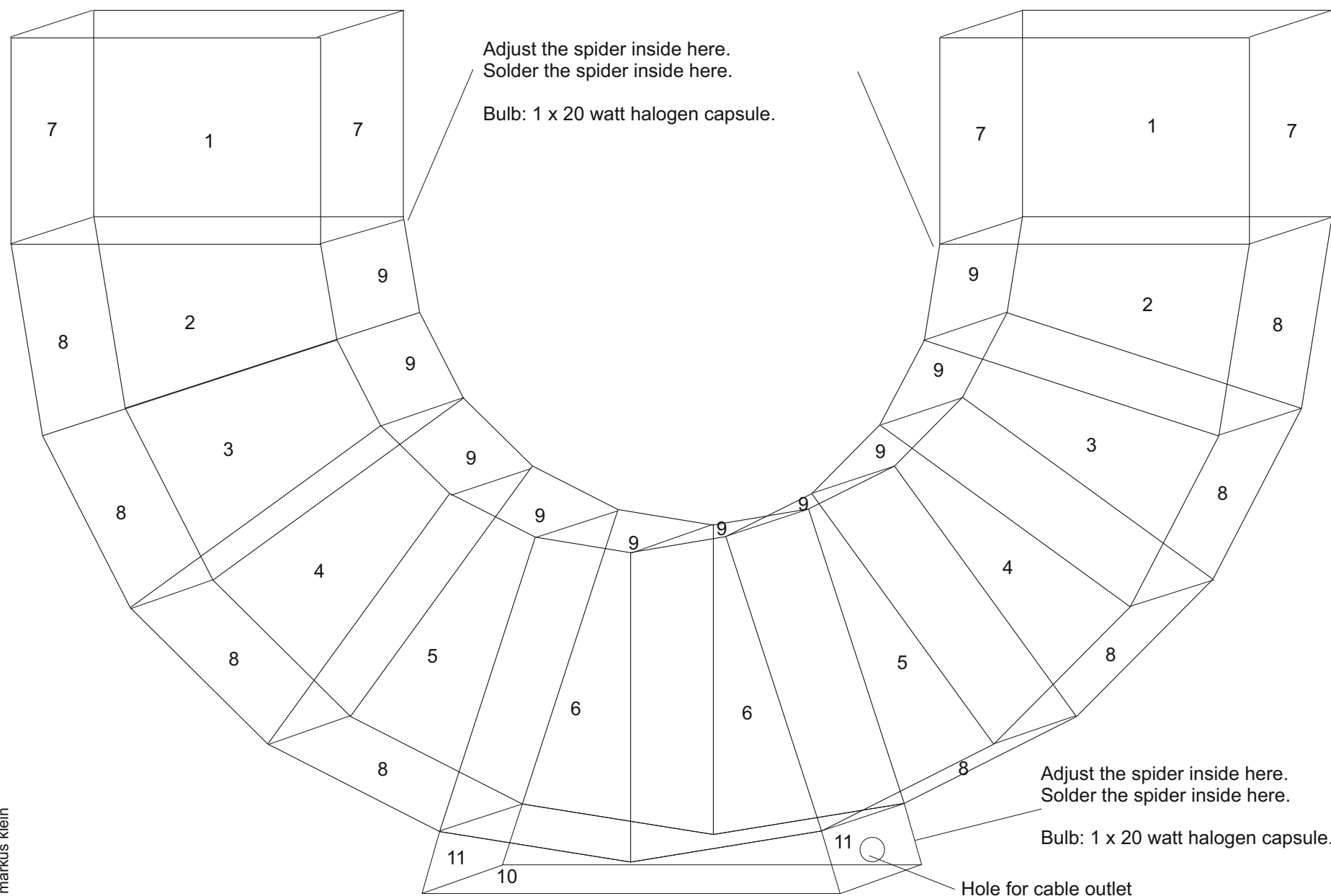
Light object

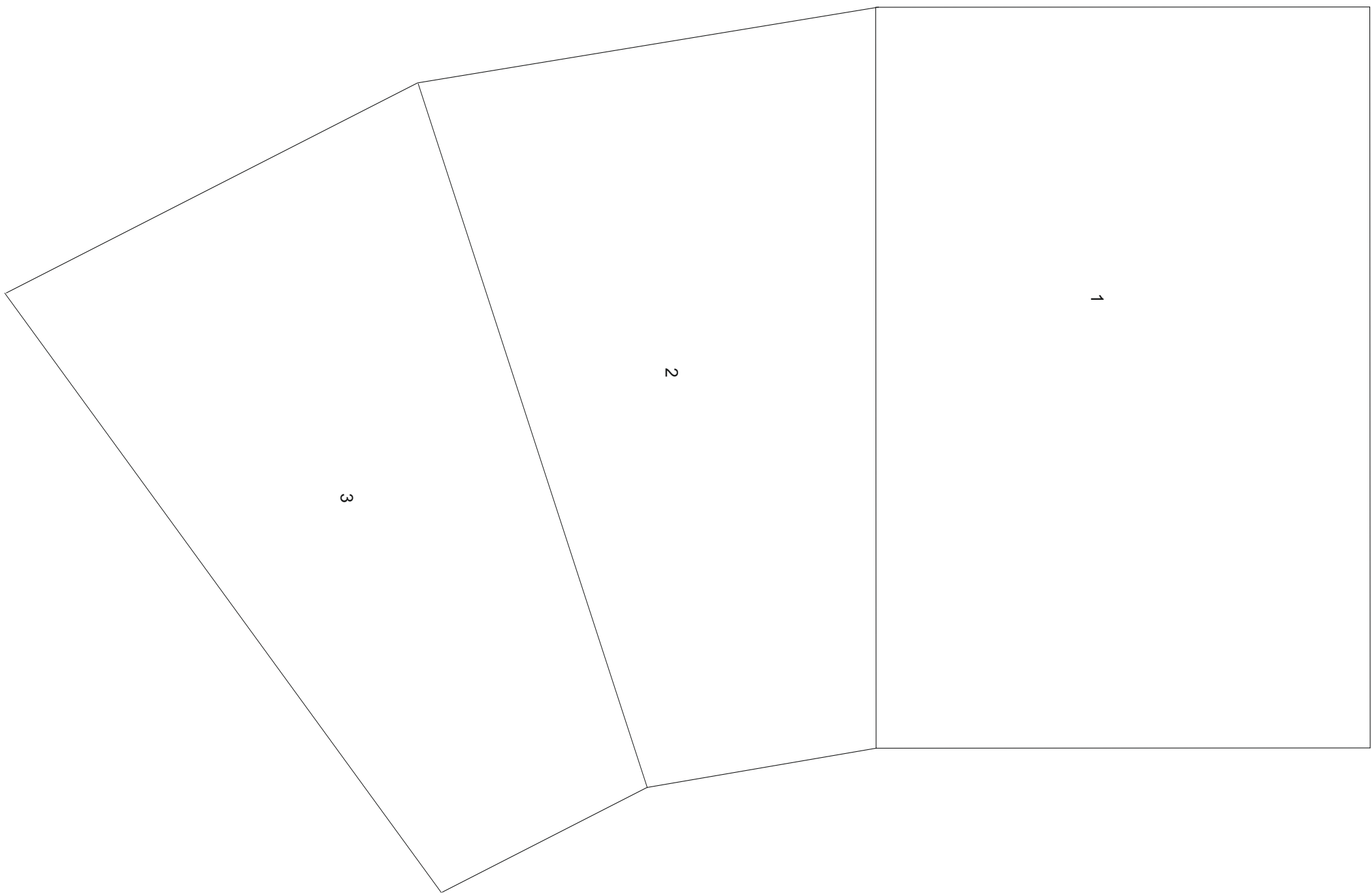
Lamp designed for
halogen technology
or
LED technology

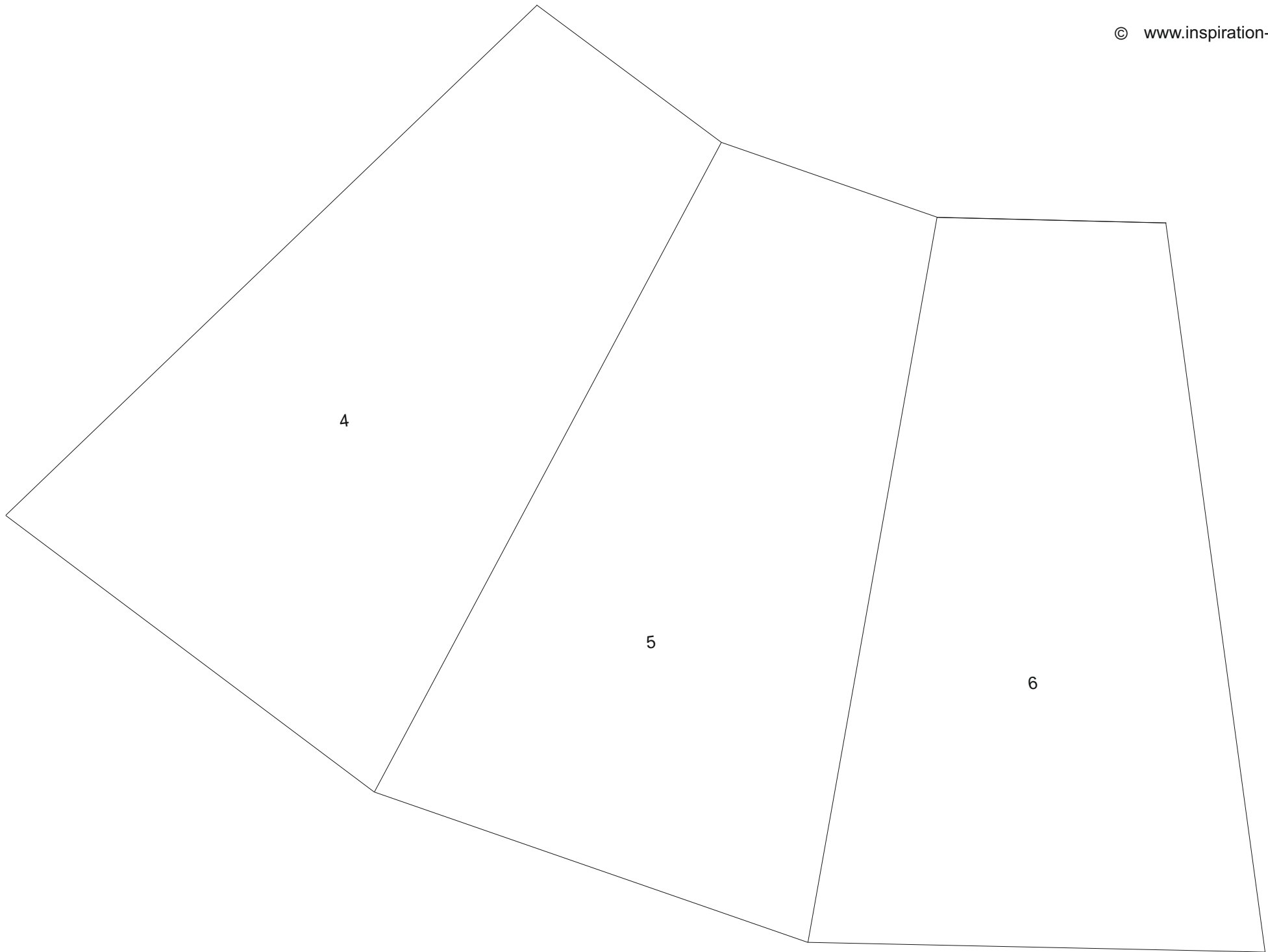
Your glass supplier will be happy
to help you.



Light object “Balance”







7

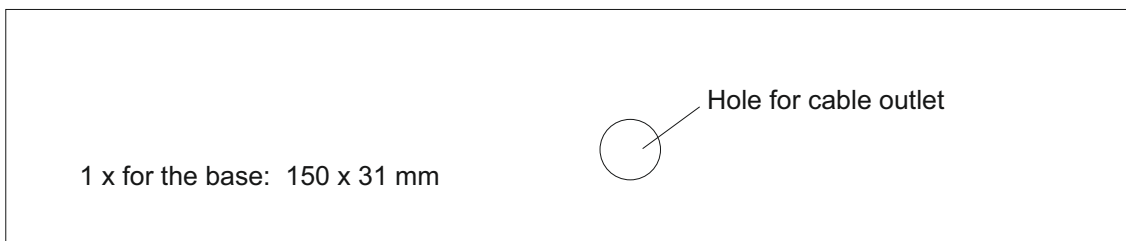
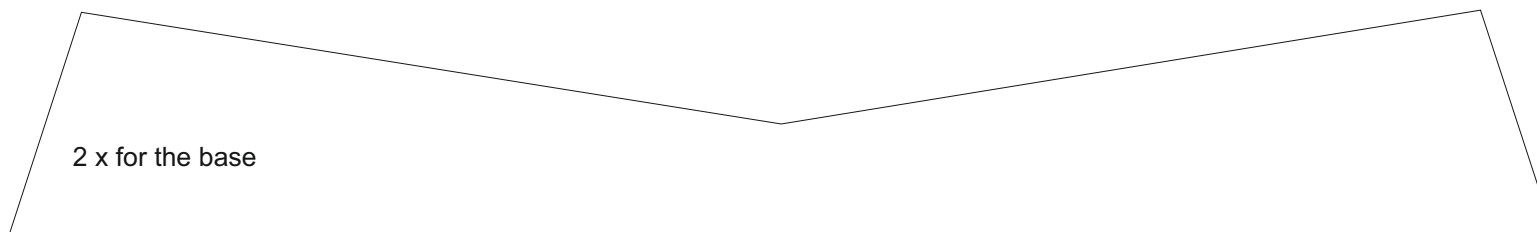
4 pieces: 100 x 150 mm

8

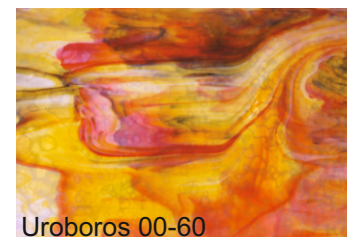
8 pieces: 93,5 x 150 mm

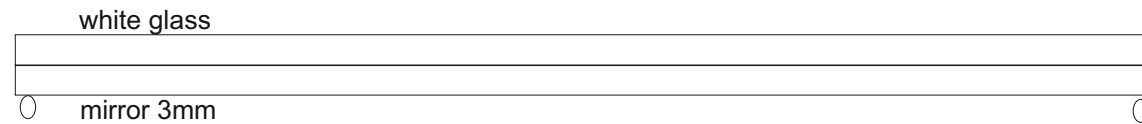
9

10 pieces: 47 x 150 mm



List of materials as in this example:
SCHOTT Opalika (flashed white glass 4mm) or Spectrum white 200s
Uroboros mottle yellow with orange and red U00-60
silver mirror 3mm
3 x 2415600 4-way brass spider
Halogen Spot: transformer, cables, sockets (bulbs: 2x20W + 1x10W)
or equivalent LED set





The lid
Cut the lid once you have
completed soldering the actual luminaire.
Measure the opening to the light
and accordingly cut the lid.

The lid is made of white sheet of glass and
an equally large piece of silver mirror (3mm).
These are wrapped together with wide copper foil.
The mirror faces the lamp.

The lid will not
soldered onto the side parts!
Place the lid only.
You can solder 4 eyelets in the corners,
this is to fix the lid.